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Lane A. Hemaspaandra

December 2003 **ACM SIGACT News**, Volume 34 Issue 4

Publisher: ACM Press

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182 [Configuration cloning: exploiting regularity in dynamic DSP architectures](#)



S. R. Park, W. Burleson

 February 1999 **Proceedings of the 1999 ACM/SIGDA seventh international symposium on Field programmable gate arrays FPGA '99**

Publisher: ACM Press

 Full text available: [pdf\(1.72 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


183 [Pushing reuse in hypermedia design: golden rules, design patterns and constructive templates](#)



Marc Nanard, Jocelyne Nanard, Paul Kahn

 May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems HYPERTEXT '98**

Publisher: ACM Press

 Full text available: [pdf\(1.48 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


184 [Class discovery in gene expression data](#)



Amir Ben-Dor, Nir Friedman, Zohar Yakhini

 April 2001 **Proceedings of the fifth annual international conference on Computational biology RECOMB '01**

Publisher: ACM Press

 Full text available: [pdf\(243.41 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


Recent studies (Alizadeh et al, [1]; Bittner et al,[5]; Golub et al, [11]) demonstrate the discovery of putative disease subtypes from gene expression data. The underlying computational problem is to partition the set of sample tissues into statistically meaningful classes. In this paper we present a novel approach to class discovery and develop automatic analysis methods. Our approach is based on statistically scoring



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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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